ABSTRACT OF THE DISCLOSURE

A combination seed and yield cart is provided for transporting seed to and from the field. The cart includes a hopper with at least one seed compartment and legs for supporting the hopper on a support surface. A load cell is mounted adjacent each of the hopper legs. The hopper is adapted to be removably mounted on a trailer. The load cells are operative when the hopper is mounted on the trailer or on any other support surface. The load cells are free from rotational torque such that the cart can be moved at safe speeds of 50 m.p.h. or more.